

Fig. 1**SEQ ID NO: 1**

AGCCCCAAGCTTACCACCTGCACCCGGAGAGCTGTGTGTCACCATGTG
GGTCCCGGTTGTCTTCCTCACCCTGTCCGTGACGTGGATTGGTGCTGC
ACCCCTCATCCTGTCTCGGATTGTGGGAGGCTGGGAGTGCGAGAAGCA
TTCCCAACCCTGGCAGGTGCTTGTGGCCTCTCGTGGCAGGGCAGTCTG
CGGCGGTGTTCTGGTGCACCCCCAGTGGGTCTCACAGCTGCCCACTG
CATCAGGAACAAAAGCGTGATCTTGCTGGGTCTGGCACAGCCTGTTTCA
TCCTGAAGACACAGGCCAGGTATTTTCAGGTCAGCCACAGCTTCCCACA
CCCGCTCTACGATATGAGCCTCCTGAAGAATCGATTCCTCAGGCCAGG
TGATGACTCCAGCCACGACCTCATGCTGCTCCGCCTGTCAGAGCCTGC
CGAGCTCACGGATGCTGTGAAGGTCATGGACCTGCCCACCCAGGAGCC
AGCACTGGGGACCACCTGCTACGCCTCAGGCTGGGGCAGCATTGAACC
AGAGGAGTTCTTGACCCCAAAGAACTTCAGTGTGTGGACCTCCATGT
TATTTCCAATGACGTGTGTGCGCAAGTTCACCCTCAGAAGGTGACCAA
GTTTCATGCTGTGTGCTGGACGCTGGACAGGGGGCAAAGCACCTGCTC
GGGTGATTCTGGGGGCCCACTTGTCTGTAATGGTGTGCTTCAAGGTAT
CACGTCATGGGGCAGTGAACCATGTGCCCTGCCCCGAAAGGCCTTCCCT
GTACACCAAGGTGGTGCATTACCGGAAGTGGATCAAGGACACCATCGT
GGCCAACCCCTGAGCACCCCTATCAACCCCTATTGTAGTAACTTGG
AACCTTGGAATGACCAGGCCAAGACTCAAGCCTCCCCAGTTCTACTG
ACCTTTGTCCTTAGGTGTGAGGTCCAGGGTTGCTAGGAAAAGAAATCA
GCAGACACAGGTGTAGACCAGAGTGTTTCTTAAATGGTGTAAATTTTGT
CCTCTCTGTGTCTTGGGGAATACTGGCCATGCCTGGAGACATATCACT
CAATTTCTCTGAGGACACAGATAGGATGGGGTGTCTGTGTTATTTGTG
GGGTACAGAGATGAAAGAGGGGTGGGATCCACACTGAGAGAGTGGAGA
GTGACATGTGCTGGACACTGTCCATGAAGCACTGAGCAGAAGCTGGAG
GCACAACGCACCAGACACTCACAGCAAGGATGGAGCTGAAAACATAAC
CCACTCTGTCCTGGAGGCACTGGGAAGCCTAGAGAAGGCTGTGAGCCA
AGGAGGGAGGGTCTTCCTTTGGCATGGGATGGGGATGAAGTAAGGAGA
GGGACTGGACCCCTGGAAGCTGATTCATATGGGGGGAGGTGTATTG
AAGTCCTCCAGACAACCCTCAGATTTGATGATTTCTAGTAGAACTCA
CAGAAATAAAGAGCTGTTATACTGTG

Fig. 2**SEQ ID NO: 2**

MWVPVVFLTLSVTWIGAAPLILSRIVGGWECEKHSQPWQVLVASRGRA
VCGGVLVHPQWVLTAAHCI RNKSVILLGRHSLFHPEDTGQVFQVSHSF
PHPLYDMSLLKNRFLRPGDDSSHDLMLLRLSEPAELTDAVKVMDLPTQ
EPALGTTTCYASGWGSIEPEEFLTPKKLQCVDLHVISNDVCAQVHPQKV
TKFMLCAGRWTGGKSTCSGDSGGPLVCNGVLQGITSWGSEPCALPERP
SLYTKVVHYRKWIKDTIVANP

Fig. 3**SEQ ID NO: 3**

5' - GTCCCGGTTGTCTTCCTCA -3'

Fig. 4**SEQ ID NO: 4**

5' - CACAATCCGAGACAGGATGA -3'

Fig. 5**SEQ ID NO: 5**

5' - CTGTCCGTGACGTGGATTGGTGCT -3'